

WEST Search History

DATE: Tuesday, March 15, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	photosensiti\$ and ((endosom\$ or lysosom\$) same fluorescein)	3
<input type="checkbox"/>	L40	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tetraphenylporphine or phthalocyan\$))	2
<input type="checkbox"/>	L39	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tetraphenylporphine or phthalocyan\$))	2
<input type="checkbox"/>	L38	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tpps\$ or alpcs\$))	0
<input type="checkbox"/>	L37	phototherap\$ same fluorescein	28
<input type="checkbox"/>	L36	oligonucleotide same ((20mer or 20 mer) near5 (30mer or 30 mer))	52
<input type="checkbox"/>	L35	oligonucleotide same ((20mer or 20 mer) and (30mer or 30 mer))	236
<input type="checkbox"/>	L34	oligonucleotide same (20mer or 20 mer or 30mer or 30 mer)	2440
<input type="checkbox"/>	L33	tat same transportan same antennapedia	26
<input type="checkbox"/>	L32	tat same transportan	42
<input type="checkbox"/>	L31	(polycation or polylysine or poly lysine or poly l lysine or antennapedia or tat) same transportan	51
<input type="checkbox"/>	L30	(polycation or polylysine or poly lysine or poly l lysine) same (antennapedia or transportan or tat)	82
<input type="checkbox"/>	L29	(polycation or polylysine or poly lysine or poly l lysine) same (antennapedia same transportan same tat)	2
<input type="checkbox"/>	L28	endoscop\$ and phototherap\$ and (tpps\$ or alpcs\$)	12
<input type="checkbox"/>	L27	endoscop\$ and phototherap\$ and tpps\$	7
<input type="checkbox"/>	L26	endoscop\$ same ((blue or red) same light) and phototherap\$ and tpps\$	2
<input type="checkbox"/>	L25	endoscop\$ and ((blue or red) same light) and phototherap\$ and tpps\$	7
<input type="checkbox"/>	L24	endoscop\$ and ((blue or red) same light) and phototherap\$ and tpp2\$	0
<input type="checkbox"/>	L23	endoscop\$ and ((blue or red) same light) and phototherap\$	100
<input type="checkbox"/>	L22	endoscop\$ and (blue or red) and phototherap\$	160
<input type="checkbox"/>	L21	(double strand\$ oligonucleo\$) and (endosom\$ or lysosom\$)	333
<input type="checkbox"/>	L20	(double strand\$ near5 oligonucleo\$) and (endosom\$ or lysosom\$)	1356
<input type="checkbox"/>	L19	(rna same oligonucleo\$) and (endosom\$ or lysosom\$)	91
<input type="checkbox"/>	L18	(sirNa same oligonucleo\$) and (endosom\$ or lysosom\$)	106
<input type="checkbox"/>	L17	sirNa and (endosom\$ or lysosom\$)	231
<input type="checkbox"/>	L16	sirNa	1576

<input type="checkbox"/>	L15	mai same oligonucleo\$	408
<input type="checkbox"/>	L14	6680301.pn. and \$mer	1
<input type="checkbox"/>	L13	6680301.pn. and (conjugat\$ or covalent\$)	1
<input type="checkbox"/>	L12	20030031655.pn. and double stranded	1
<input type="checkbox"/>	L11	20020155099.pn. and double stranded	0
<input type="checkbox"/>	L10	berg.in. and sandvik.in. and moan.in.	5
<input type="checkbox"/>	L9	5728527.pn.	2
<input type="checkbox"/>	L8	20030031655 and fluorophore	2
<input type="checkbox"/>	L7	20020155099 and fluoro\$	1
<input type="checkbox"/>	L6	20020155099 and fluorophore	1
<input type="checkbox"/>	L5	20020155099	2
<input type="checkbox"/>	L4	1996wo-us07432	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	(endoscope and tpps and flexible)	2
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	http\$ and L1	0
<input type="checkbox"/>	L1	20030031655.pn.	2

END OF SEARCH HISTORY

S #	Updt	Database	Query	Time	Comme
<u>S16761</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	http\$ and 20030031655.pn.	2005- 03-15 13:41:12	
<u>S16760</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn.	2005- 03-15 13:41:03	
<u>S16759</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn. and membran\$	2005- 03-15 11:53:12	
<u>S16758</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn. and memran\$	2005- 03-15 11:53:06	
<u>S16757</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn. and oxidiz\$	2005- 03-15 11:52:55	
<u>S16756</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn. and singlet	2005- 03-15 11:52:35	
<u>S16755</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polylysine or poly lysine or poly l lysine) same (tat or transportan or antennapedia) and Translocation moieties	2005- 03-15 10:38:30	
<u>S16754</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polylysine or poly lysine or poly l lysine) same (tat or transportan or antennapedia)	2005- 03-15 10:18:13	
<u>S16753</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	polylysine same (tat or transportan or antennapedia)	2005- 03-15 10:17:48	
<u>S16752</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6680301.pn. and polylysine	2005- 03-15 10:16:51	

<u>S16751</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD fluorescein and (phthalocyan\$ or tpps\$) and endosom\$ and polylysine	2005-03-15 10:16:34
<u>S16750</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030125242.pn. and oligonucle\$ and endosom\$	2005-03-15 09:27:23
<u>S16749</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030125242.pn. and oligonucle\$	2005-03-15 09:26:26
<u>S16748</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20030125242.pn.	2005-03-15 09:26:19
<u>S16747</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6251873.pn.	2005-03-15 09:08:05
<u>S16746</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD endosom\$ and photodynamic therapy and fluorescein	2005-03-15 09:02:18
<u>S16745</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD emdosome and photodynamic therapy and fluorescein	2005-03-15 09:02:05
<u>S16744</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD photodynamic therapy and fluorescein	2005-03-15 09:01:48
<u>S16743</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD photodynamic and fluorescein	2005-03-15 09:01:34
<u>S16742</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6680301.pn.	2005-03-15 08:58:16
<u>S16741</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD fluorescein and (phthalocyan\$ or tpps\$) and endosom\$	2005-03-15 08:39:20
<u>S16740</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6443976.pn.	2005-03-15 08:30:49

<u>S16738</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscope and tpps and flexible	2005-03- 14 15:11:34
<u>S16737</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscope and tpps	2005-03- 14 15:10:18
<u>S16736</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscope same tpps	2005-03- 14 15:10:05
<u>S16735</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5391723.pn. and (endosom\$ or lysosom\$)	2005-03- 14 14:55:49
<u>S16734</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6680301.pn. and carrier	2005-03- 14 14:47:40
<u>S16733</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5876989.pn. and carrier	2005-03- 14 14:46:39
<u>S16732</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5391723.pn. and (double-strand? or duplex)	2005-03- 14 14:43:45
<u>S16731</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5391723.pn. and double strand?	2005-03- 14 14:42:53
<u>S16730</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5876989.pn. and oligonucl\$	2005-03- 14 12:40:54
<u>S16729</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20020146830.pn. and http\$	2005-03- 14 10:22:29
<u>S16637</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	photosensiti\$ and ((endosom\$ or lysosom\$) same fluorescein)	2005- 03-09 13:43:23
<u>S16636</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tetraphenylporphine or phthalocyan\$))	2005- 03-09 13:37:25

<u>S16635</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tetraphenylprophine or phthalocyan\$))	2005- 03-09 13:37:05
<u>S16634</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	phototherap\$ and (endosom\$ or lysosom\$) and (fluorescein same (tpps\$ or alpcs\$))	2005- 03-09 13:36:06
<u>S16633</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	phototherap\$ same fluorescein	2005- 03-09 13:33:08
<u>S16632</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	oligonucleotide same ((20mer or 20 mer) near5 (30mer or 30 mer))	2005- 03-09 13:24:20
<u>S16631</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	oligonucleotide same ((20mer or 20 mer) and (30mer or 30 mer))	2005- 03-09 13:23:46
<u>S16630</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	oligonucleotide same (20mer or 20 mer or 30mer or 30 mer)	2005- 03-09 13:22:35
<u>S16629</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	tat same transportan same antennapedia	2005- 03-09 13:09:46
<u>S16628</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	tat same transportan	2005- 03-09 13:09:19
<u>S16627</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polycation or polylysine or poly lysine or poly l lysine or antennapedia or tat) same transportan	2005- 03-09 12:55:51
<u>S16626</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polycation or polylysine or poly lysine or poly l lysine) same (antennapedia or transportan or tat)	2005- 03-09 12:49:57

<u>S16625</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(polycation or polylysine or polylysine or poly l lysine) same (antennapedia same transportan same tat)	2005-03-09 12:46:43
<u>S16624</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and phototherap\$ and (tpps\$ or alpcs\$)	2005-03-09 12:37:45
<u>S16623</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and phototherap\$ and tpps\$	2005-03-09 12:37:07
<u>S16622</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ same ((blue or red) same light) and phototherap\$ and tpps\$	2005-03-09 12:35:06
<u>S16621</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and ((blue or red) same light) and phototherap\$ and tpps\$	2005-03-09 12:34:11
<u>S16620</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and ((blue or red) same light) and phototherap\$ and tpp2\$	2005-03-09 12:33:59
<u>S16619</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and ((blue or red) same light) and phototherap\$	2005-03-09 12:32:35
<u>S16618</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	endoscop\$ and (blue or red) and phototherap\$	2005-03-09 12:32:07
<u>S16617</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(double strand\$ oligonucleo\$) and (endosom\$ or lysosom\$)	2005-03-09 12:16:41
<u>S16616</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(double strand\$ near5 oligonucleo\$) and (endosom\$ or lysosom\$)	2005-03-09 11:41:20
<u>S16615</u>	<u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(rna same	2005-

		oligonucleo\$)and (endosom\$ or lysosom\$)	03-09 11:36:01
<u>S16614</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (sirNa same oligonucle\$) and (endosom\$ or lysosom\$)	2005- 03-09 10:58:05
<u>S16613</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD sirNa and (endosom\$ or lysosom\$)	2005- 03-09 10:57:30
<u>S16612</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD sirNa	2005- 03-09 10:56:45

S #	Updt	Database	Query	Time	Comme
<u>S16611</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	rnai same oligonucleo\$	2005- 03-09 10:56:31	
<u>S16610</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6680301.pn. and \$mer	2005- 03-09 10:48:39	
<u>S16609</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6680301.pn. and (conjugat\$ or covalent\$)	2005- 03-09 10:33:27	
<u>S16608</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655.pn. and double stranded	2005- 03-09 10:18:43	
<u>S16607</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20020155099.pn. and double stranded	2005- 03-09 10:17:42	
<u>S16606</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	berg.in. and sandvik.in. and moan.in.	2005- 03-09 10:01:54	
<u>S16605</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5728527.pn.	2005- 03-09 09:04:38	
<u>S16604</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20030031655 and fluorophore	2005- 03-09 08:10:12	
<u>S16603</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20020155099 and fluoro\$	2005- 03-09 07:58:08	

<u>S16602</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20020155099 and fluorophore	2005- 03-09 07:57:46
<u>S16601</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20020155099	2005- 03-09 07:56:43
<u>S16600</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 1996wo-us07432	2005- 03-09 07:55:47

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(FILE 'HOME' ENTERED AT 08:17:39 ON 09 MAR 2005)

FILE 'MEDLINE' ENTERED AT 08:18:57 ON 09 MAR 2005

L1 2 SEA PLU=ON (UHLMANN E?/AU OR SCHWERDEL M?/AU OR GREINER
B?/AU
OR UNGER E?/AU OR GOTHE G?/AU) AND FLUORESCEIN
D BIB AB 1 2

L2 534 SEA PLU=ON (UHLMANN E?/AU OR SCHWERDEL M?/AU OR
GREINER B?/AU
OR UNGER E?/AU OR GOTHE G?/AU)

L3 34 SEA PLU=ON L2 AND OLIGONUCLEO?
D TI 1-34

L4 0 SEA PLU=ON L3 AND (ENDOSOM? OR LYSOSOM?)

L5 3 SEA PLU=ON L3 AND FLUOR?
D BIB AB 1-3

FILE 'STNGUIDE' ENTERED AT 08:23:19 ON 09 MAR 2005

L6 0 SEA PLU=ON (OHARE P?/AU OR O HARE P?/AU OR BREWIS N?/AU
OR
NORMAND N?/AU OR SUNASSEE K?/AU) AND FLUOR?

FILE 'MEDLINE' ENTERED AT 08:25:43 ON 09 MAR 2005

L7 23 SEA PLU=ON (OHARE P?/AU OR O HARE P?/AU OR BREWIS N?/AU
OR
NORMAND N?/AU OR SUNASSEE K?/AU) AND FLUOR?
D TI 1-43

L8 160 SEA PLU=ON (OHARE P?/AU OR O HARE P?/AU OR BREWIS N?/AU
OR
NORMAND N?/AU OR SUNASSEE K?/AU)

L9 5 SEA PLU=ON L8 AND LIGHT
D TI 1-5
D BIB AB 1